

AMENDMENT UNDER 37 C.F.R. § 1.116
Application No.: 09/964,693
Atty Docket No. Q66444

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

Claim 1. (canceled).

Claim 2. (currently amended): A transparent~~An~~ antistatic vinyl chloride resin molding, which comprises a base layer comprising a vinyl chloride resin, an intermediate layer and an antistatic layer both being laminated on both surfaces of said base layer ~~containing a conductive material and being laminated on at least one side of said base layer,~~

wherein said base layer comprises a vinyl chloride resin having a chlorination degree of from 58 to 73% and free from any titanium compound, wherein the thickness of the base layer is from 1 to 15 mm, and

wherein the intermediate layer comprises a vinyl chloride resin having a chlorination degree of from 58 to 73% and free from any titanium compound, and has a composition different from that of the base layer, wherein the thickness of the intermediate layer is from 30 to 350 μm .

Claims 3-18. (canceled).

Claim 19. (currently amended): The antistatic vinyl chloride resin molding according to claim 2~~any one of claims 1, 2, 4 or 17~~, wherein the antistatic layer comprises, as a binder resin, a vinyl chloride resin having a chlorination degree of from 58 to 73%, and a conductive material.

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Claim 20 (currently amended): The antistatic vinyl chloride resin molding according to ~~claim 2~~any one of claims 1, 2 or 17, wherein the antistatic layer comprises, as a binder resin, an ultraviolet curing or thermosetting resin, and a conductive material.

Claim 21. (currently amended): The antistatic vinyl chloride resin molding according to ~~claim 19 or 20~~any one of claims 1, 2 or 17, wherein the conductive material is at least one of tin oxide, a conductive titanium oxide, and a twisting and entangling ultra thin long carbon fiber.

Claim 22. (canceled).

Claim 23. (currently amended): A transparent, An antistatic vinyl chloride resin molding, which comprises a ~~transparent~~ base layer comprising a vinyl chloride resin, an intermediate layer and an antistatic layer both being laminated on both sides of said base layer,
wherein said base layer comprises a vinyl chloride resin having a chlorination degree of from 58 to 73% and a tin system heat stabilizer, and free from any titanium compound, wherein the thickness of the base layer is from 1 to 15 mm, ~~an~~
wherein the intermediate layer having a thickness of from 50 to 350 μ m,
~~comprising~~comprises a vinyl chloride resin having a chlorination degree of from 58 to 73% and ~~having~~free from any titanium compound, and has a composition different from that of the base layer, wherein the thicknesss of the intermediate layer is from 50 to 350 μ m, and
wherein thean antistatic surface layer comprises ~~having a thickness of from 0.3 to 1.5 μ m~~
~~and containing~~ a conductive material, ~~wherein the conductive material is at least one~~
~~of~~comprising tin oxide and the thickness of the antistatic layer is from 0.3 to 1.5 μ m ~~a conductive~~

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~~titanium oxide, wherein it has a total light transmittance of 62% or more and a haze value of 8.3% or less when its thickness is 3.3mm.~~

Claim 24. (currently amended): A transparent, An antistatic vinyl chloride resin molding, which comprises a ~~transparent~~ base layer comprising a vinyl chloride resin, an intermediate layer and an antistatic layer both being laminated on both sides of said base layer, wherein said base layer comprises of a thickness of 1 to 15 mm comprising a vinyl chloride resin ~~having~~ a chlorination degree of 58 to 73% and a tin system heat stabilizer, and free from any titanium compound, wherein the thickness of the base layer is from 1 to 15 mm ~~based stabilizing agent, an~~

wherein the intermediate layer of a thickness of 50 to 350 μ m utilizing ~~comprises~~ a vinyl chloride resin ~~having~~ a chlorination degree of 58 to 73% and free from any titanium compound, and having has a composition different from that of the base layer, wherein the thickness of the intermediate layer is from 50 to 350 μ m, and an

wherein the antistatic surface layer utilizing long carbon fibers as ~~comprises~~ a conductive material comprising a twisting and entangling ultra thin long carbon fiber and having a the thickness of the antistatic layer is from 0.1 to 1.0 μ m, wherein a total light transmittance is 40% or higher and a haze value is 60% or lower at a thickness of about 3 mm.